



Ex.	Elemental analysis	IR (KBr); cm^{-1}	MS (EI; source 200°C; 70 eV; 200 μA)	300 MHz ^1H NMR (DMSO), 303 K
64	Calcd. C, 81.94; H, 6.05; N, 7.64 Found C, 82.02; H, 6.07; N, 7.60	3220; 1640; 1590; 1545	366 (M+); 351; 248; 232; 204	9.01 (s br, 1H); 8.34 (dd, 2H); 8.15 (s, 1H); 8.13 (d, 1H); 8.01 (d, 1H); 7.81 (dd, 1H); 7.66-7.52 (m, 6H); 7.39 (dd, 2H); 7.25 (dd, 1H).
65	Calcd. C, 82.07; H, 6.36; N, 7.36 Found C, 82.15; H, 6.36; N, 7.41	3320; 1640; 1590; 1530	380 (M+); 351; 232; 204	9.20 (d, 1H); 8.29 (dd, 2H); 8.14 (d, 1H); 8.06 (s, 1H); 8.03 (d, 1H); 7.81 (dd, 1H); 7.64-7.50 (m, 4H); 7.34 (d, 2H); 7.19 (d, 2H); 5.00 (dt, 1H); 2.30 (s, 3H); 1.93-1.73 (m, 2H); 0.98 (t, 3H).
66	Calcd. C, 71.68; H, 4.97; N, 10.90 Found C, 70.42; H, 4.99; N, 10.56	3360; 3240; 1750; 1630; 1600; 1560	385 (M+); 326; 221; 193	11.20 (s br, 1H); 9.65 (d, 1H); 8.05 (d, 1H); 7.93 (d, 1H); 7.78 (s, 1H); 7.70 (dd, 1H); 7.67 (m, 1H); 7.55-7.34 (m, 6H); 6.87 (m, 1H); 6.80 (m, 1H); 6.77 (d, 1H); 3.75 (s, 3H).
67	Calcd. C, 64.53; H, 3.90; N, 6.02; Cl, 15.24 Found C, 64.59; H, 3.95; N, 5.94; Cl, 15.03	3200; 1755; 1635; 1590; 1535	464 (M+); 405; 300; 272; 237	9.70 (d, 1H); 8.55 (d, 1H); 8.30 (dd, 1H); 8.22 (d, 1H); 8.21 (s, 1H); 8.17 (d, 1H); 7.86 (dd, 1H); 7.84 (d, 1H); 7.70 (dd, 1H); 7.54 (dd, 2H); 7.47-7.36 (m, 3H); 5.78 (d, 1H); 3.74 (s, 3H).
68		3300; 1635; 1590; 1530; 1495; 770	338; 337; 255; 233; 232; 204	9.18 (d br, 1H); 8.35 (d, 2H); 8.20 (s, 1H); 8.13 (d, 1H); 8.07 (d, 1H); 7.81 (dd, 1H); 7.63-7.51 (m, 4H); 7.44 (d, 2H); 7.38 (dd, 2H); 7.28 (dd, 1H); 5.08 (dt br, 1H); 2.89 (d, 2H); 1.60 (s br, 2H).
69	Calcd. C, 78.71; H, 6.08; N, 11.01 Found C, 78.45; H, 6.10; N, 10.96	3490; 3380; 3260; 1630; 1600	381 (M+); 352; 247; 219; 218	9.20 (d, 1H); 7.87 (m, 1H); 7.70 (d, 2H); 7.59-7.26 (m, 11H); 5.08 (dt, 1H); 4.80 (s br, 2H); 2.81 (dq, 2H); 0.95 (t, 3H).